

Children's Pediatric Neurology Practice 404-785-KIDS (5437)

SEIZURE ACTION PLAN

Student's Name:		below should assist you if a seizure occurs during school hours. ate of Birth:			
Parent/Guardian:			hone: Cell:		
			the second		170
Other Emergency Contact:			hone:	Cell:	es.
reating Provider:		P	hone:		
Significant Medical History:					
		Seizure Infe	ormation		
Seizure Type	Length	Frequency	Description		n
		water and the same			
Seizure triggers or warning signs	 5:				
Student's response after a seizu					
		Emergency N			
Medication		Dosage	Common Side Effects & Special Instructions		cial Instructions
Green Zone Less than 2 minutes		Yellow Zone 2 to 5 minutes		More ti	Red Zone nan 5 minutes or seizures in an hour
 Begin seizure First Aid Closely observe student until recovered from seizure Notify parent/guardian Return student to class 		 Continue Seizure First Aid Call for help Prepare to administer Diastat/Versed Closely observe student until recovered Notify parent/guardian Student may return to class/home as instructed by parent/guardian 		* Continue * Administe * Monitor re beat and * Notify par	Seizure First Aid or Diastat/Versed espirations and heart start CPR if needed rent/guardian f seizure is greater than
Basic Seizure First Aid - Stay calm & track time - Keep child safe - Do not restrain - Do not put anything in mouth - Record seizure in log - Stay with child until fully conscious Special Considerations and Precautions (reg			A seizure is generally considered an emergency when: - Convulsive (tonic-clonic) seizure lasts longer than 5 minutes - Student has repeated seizures without regaining consciousness - Student is injured or has diabetes - Student has a first-time seizure - Student has breathing difficulties - Student has a seizure in water arding school activities, sports, trips, etc)		
Provider Signature				Date	Time
Parent/Guardian Signature				Date	Time